

Reading SCIP

Based on Hospital Process of Care Measures – Surgical Care Improvement Project

Provider Number	Hospital Name	Address 1
390006	GEISINGER MEDICAL CENTER	100 NORTH ACADEMY AVENUE
390044	READING HOSPITAL MEDICAL CENTER	SIXTH AVENUE AND SPRUCE ST
390049	ST LUKE'S HOSPITAL BETHLEHEM	801 OSTRUM STREET

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Address 2	Address 3	City	State
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DANVILLE PA

READING	PA
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BETHLEHEM PA

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ZIP Code	County Name	Phone Number
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17822

MONTOUR

5702716211

19603

BERKS

6109888000

18015

NORTHAMPTON

6109544000

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Percent of Surgery Patients given an antibiotic at the right time (within one hour before surgery) to help prevent infection

99%

98%

99%

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Number of Patients-1	Footnote-1
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489 The hospital indicated that the data submitted for this measure were based on a sample of cases

1398 The hospital indicated that the data submitted for this measure were based on a sample of cases

1233 The hospital indicated that the data submitted for this measure

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Percent of Surgery Patients whose preventive antibiotics were stopped at the right time (within 24 hours after surgery)

97%

97%

99%

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Number of Patients-2

Footnote-2

482 The hospital indicated that the data submitted for this measure were based on a sample of cases

1345 The hospital indicated that the data submitted for this measure were based on a sample of cases

1203 The hospital indicated that the data submitted for this measure

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Percent of Surgery Patients who were given the right kind of antibiotic to help prevent infection

99%

99%

99%

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Number of Patients-3

Footnote-3

501 The hospital indicated that the data submitted for this measure were based on a sample of cases

1411 The hospital indicated that the data submitted for this measure were based on a sample of cases

1243 The hospital indicated that the data submitted for this measure

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Percent of Surgery Patients who got treatment at right time (within 24 hours before or after surgery) to help prevent blood clot

96%

99%

98%

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Number of Patients-4	Footnote-4
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333 The hospital indicated that the data submitted for this measure were based on a sample of cases

906 The hospital indicated that the data submitted for this measure were based on a sample of cases

680 The hospital indicated that the data submitted for this measure

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Percent of Surgery Patients whose doctors ordered treatments to prevent blood clots
after certain types of surgeries

99%

100%

98%

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Number of Patients-5

Footnote-5

333 The hospital indicated that the data submitted for this measure were based on a sample of cases

906 The hospital indicated that the data submitted for this measure were based on a sample of cases

684 The hospital indicated that the data submitted for this measure

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Percent of all Heart Surgery Patients whose blood sugar is kept under good control
in the days right after surgery

96%

97%

98%

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Number of Patients-6

Footnote-6

168 The hospital indicated that the data submitted for this measure were based on a sample of cases

160 The hospital indicated that the data submitted for this measure were based on a sample of cases

251 The hospital indicated that the data submitted for this measure

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Percent of Surgery Patients needing hair removed from the surgical area before surgery who had hair removed using a safer method




100%

100%

100%







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Number of Patients-7	Footnote-7	Percent of Surgery Patients whose urinary catheters were removed on the first or second day after surgery
796	The hospital indicated that the data submitted for this measure were based on a sample of cases	98% 
1786	The hospital indicated that the data submitted for this measure were based on a sample of cases	94% 
1600	The hospital indicated that the data submitted for this measure	99% 

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Number of Patients 11	Footnote 11	Surgery patients who were taking heart drugs called beta blockers before coming to the hospital, who were kept on them	Number of Patients 8	Footnote 8	Outpatients having surgery who got an antibiotic at the right time - within one hour before surgery (higher numbers are better)
354	The hospital indicated that the data submitted for this measure were based on a sample of cases	94% 	310	The hospital indicated that the data submitted for this measure were based on a sample of cases	95% 
1083	The hospital indicated that the data submitted for this measure were based on a sample of cases	97% 	708	The hospital indicated that the data submitted for this measure were based on a sample of cases	98% 
1021	The hospital indicated that	99% 	587	The hospital indicated that	92% 

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Number of Patients 13	Footnote 13
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721

The hospital indicated that the data submitted for this measure were based on a sample of cases

1629

The hospital indicated that the data submitted for this measure were based on a sample of cases

1400

The hospital indicated that

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390096	ST JOSEPH MEDICAL CENTER	2500 BERNVILLE ROAD
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390100	LANCASTER GENERAL HOSPITAL	555 NORTH DUKE STREET
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390123	POTTSTOWN MEMORIAL MEDICAL CENTER	1600 EAST HIGH STREET AND ARMAND HAMMER BLVD
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390133	LEHIGH VALLEY HOSPITAL	PO BOX 689
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390153	MAIN LINE HOSPITAL PAOLI	255 WEST LANCASTER AVENUE
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READING PA

LANCASTER PA

POTTSTOWN PA

ALLENTOWN PA

PAOLI PA

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19605

BERKS

6103782300

17604

LANCASTER

7172995511

19464

MONTGOMERY

6103277000

18105

LEHIGH

6104022273

19301

CHESTER

6106481000

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99%



96%



99%



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were based on a sample of cases

399 The hospital indicated that the data submitted for this measure were based on a sample of cases

1817 The hospital indicated that the data submitted for this measure were based on a sample of cases

284

2431

755 The hospital indicated that the data submitted for this measure were based on a sample of cases

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100%



98%



94%



98%



99%

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were based on a sample of cases

387 The hospital indicated that the data submitted for this measure were based on a sample of cases

1783 The hospital indicated that the data submitted for this measure were based on a sample of cases

272

2377

725 The hospital indicated that the data submitted for this measure were based on a sample of cases

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98%



99%



98%



100%



99%



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were based on a sample of cases

407 The hospital indicated that the data submitted for this measure were based on a sample of cases

1848 The hospital indicated that the data submitted for this measure were based on a sample of cases

286

2467

758 The hospital indicated that the data submitted for this measure were based on a sample of cases

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were based on a sample of cases

272 The hospital indicated that the data submitted for this measure were based on a sample of cases

1361 The hospital indicated that the data submitted for this measure were based on a sample of cases

335

2176

532 The hospital indicated that the data submitted for this measure were based on a sample of cases

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were based on a sample of cases

273 The hospital indicated that the data submitted for this measure were based on a sample of cases

1363 The hospital indicated that the data submitted for this measure were based on a sample of cases

336

2177

532 The hospital indicated that the data submitted for this measure were based on a sample of cases

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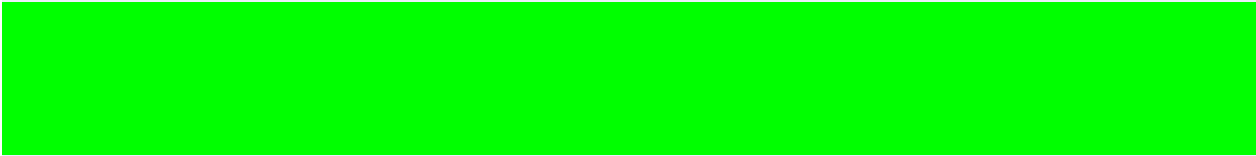
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90%



94%



Not Available

98%

97%



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were based on a sample of cases

101 The hospital indicated that the data submitted for this measure were based on a sample of cases

276 The hospital indicated that the data submitted for this measure were based on a sample of cases

0

648

75 The hospital indicated that the data submitted for this measure were based on a sample of cases

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were based on a sample of cases



566 The hospital indicated that the data submitted for this measure were based on a sample of cases

99%



2630 The hospital indicated that the data submitted for this measure were based on a sample of cases

93%



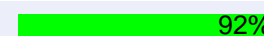
523

97%



4140

92%















981 The hospital indicated that the data submitted for this measure were based on a sample of cases

100%



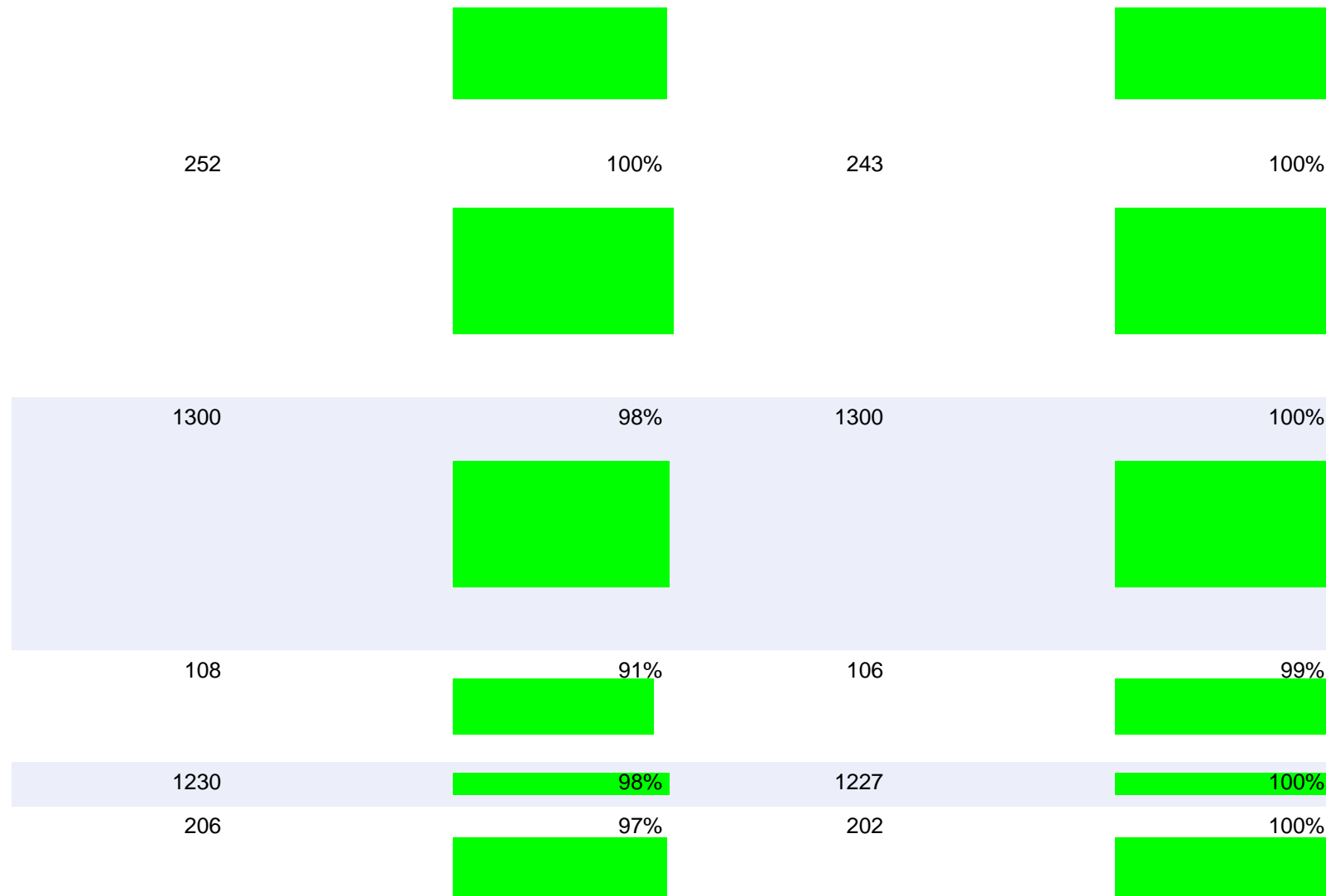
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	the data submitted for this measure were based on a sample of cases			the data submitted for this measure were based on a sample of cases		
310	The hospital indicated that the data submitted for this measure were based on a sample of cases	100%		217	The hospital indicated that the data submitted for this measure were based on a sample of cases	96%
						
1815	The hospital indicated that the data submitted for this measure were based on a sample of cases	93%		889	The hospital indicated that the data submitted for this measure were based on a sample of cases	94%
						
314		96%		134		93%
						
2104		98%		1376		98%
						
558	The hospital indicated that the data	100%		263	The hospital indicated that the data	94%
						

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	the data submitted for this measure were based on a sample of cases
477	The hospital indicated that the data submitted for this measure were based on a sample of cases
2308	The hospital indicated that the data submitted for this measure were based on a sample of cases
522	
3589	
964	The hospital indicated that the data

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390179	CHESTER COUNTY HOSPITAL	701 EAST MARSHALL ST
390225	EPHRATA COMMUNITY HOSPITAL	169 MARTIN AVENUE
390256	MILTON S HERSHEY MEDICAL CENTER	500 UNIVERSITY DRIVE

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WEST CHESTER PA

EPHRATA PA

HERSHEY PA

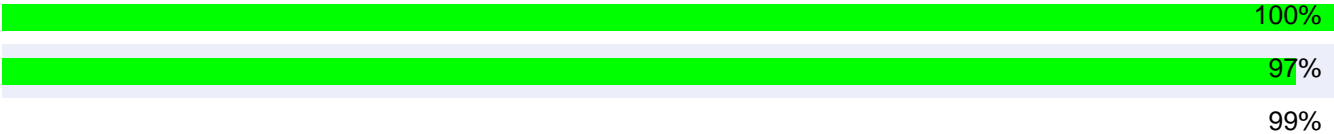
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19380	CHESTER	6104315000
17522	LANCASTER	7177330311
17033	DAUPHIN	7175318521

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724

353

1218 The hospital indicated that the data submitted for this measure were based on a sample of cases

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96%



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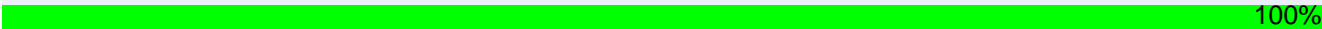
688

341

1162 The hospital indicated that the data submitted for this measure were based on a sample of cases

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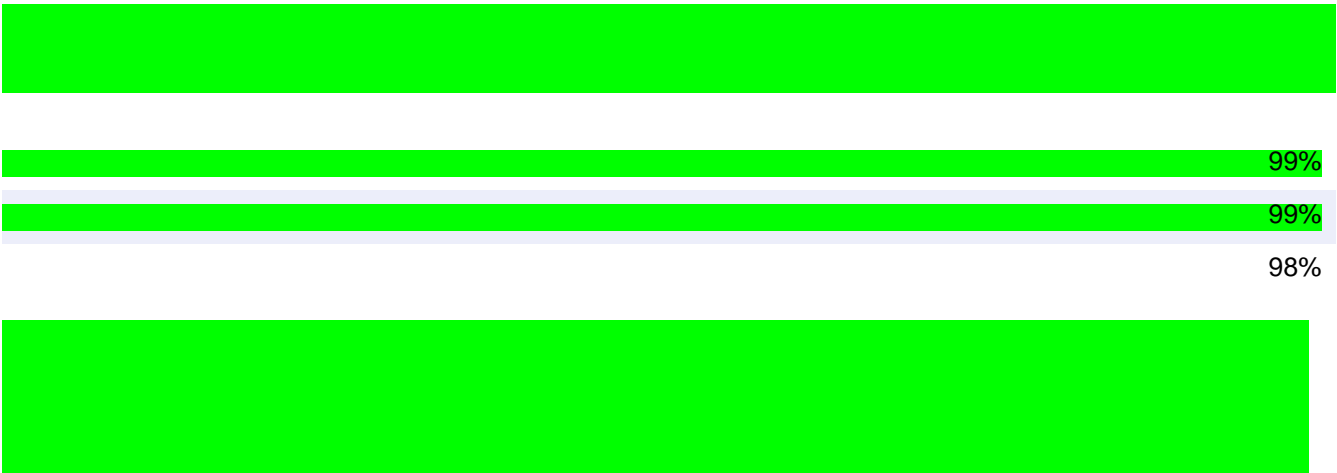
727

353

1247 The hospital indicated that the data submitted for this measure were based on a sample of cases

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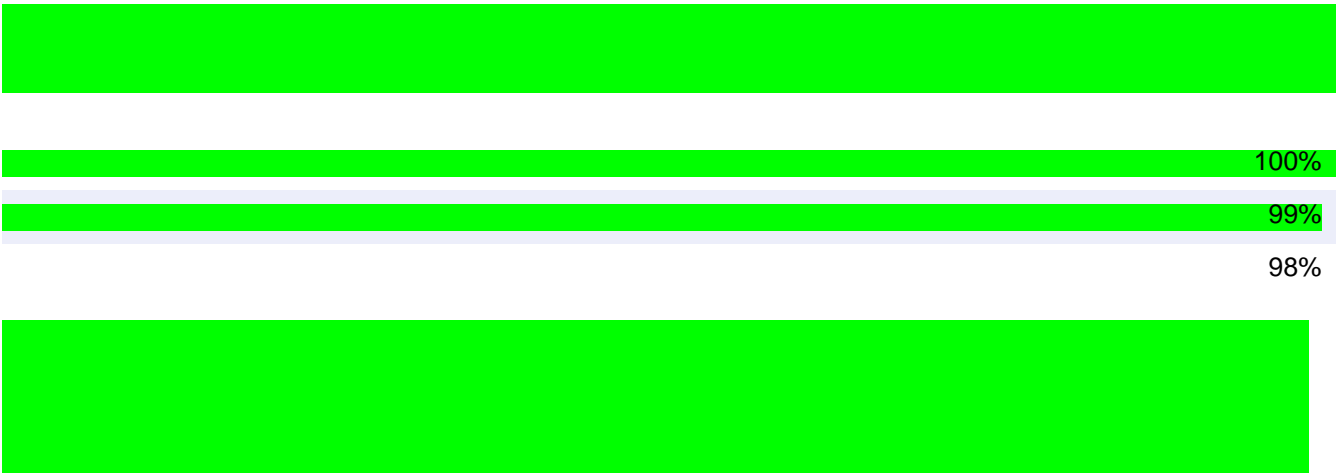
502

342

702 The hospital indicated that the data submitted for this measure were based on a sample of cases

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502

342

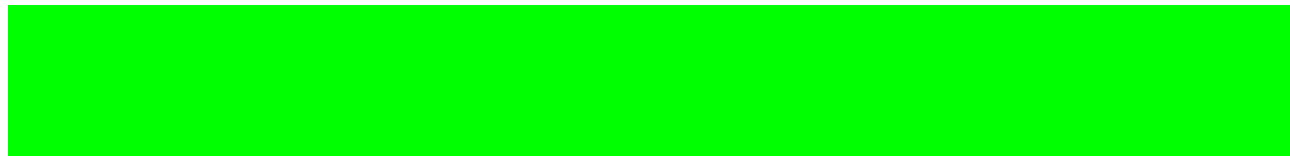
703 The hospital indicated that the data submitted for this measure were based on a sample of cases

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97%



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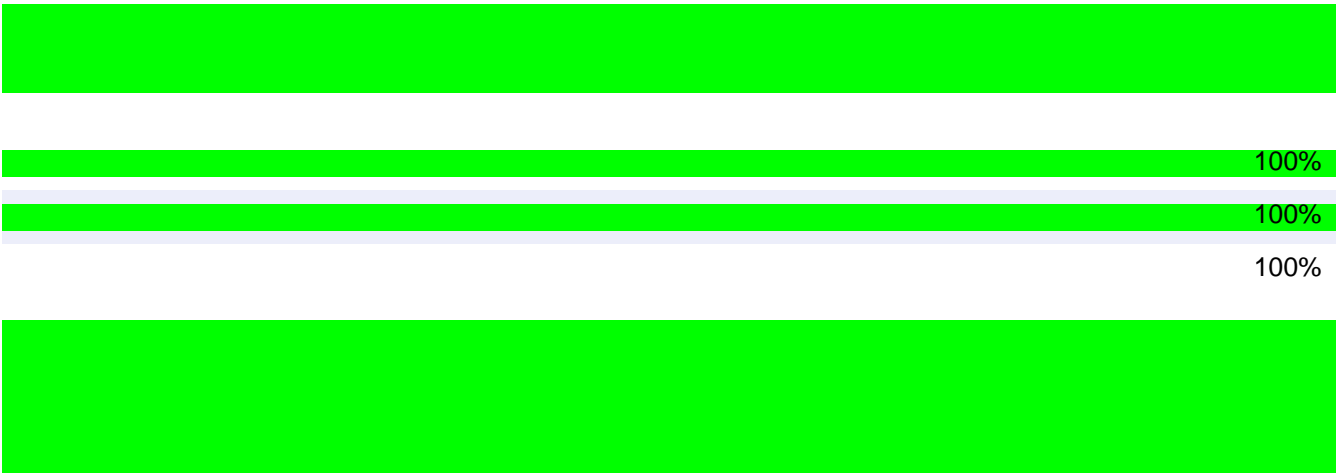
145

0

350 The hospital indicated that the data submitted for this measure were based on a sample of cases

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	1018		96%
	529		96%
	1663	The hospital indicated that the data submitted for this measure were based on a sample of cases	96%

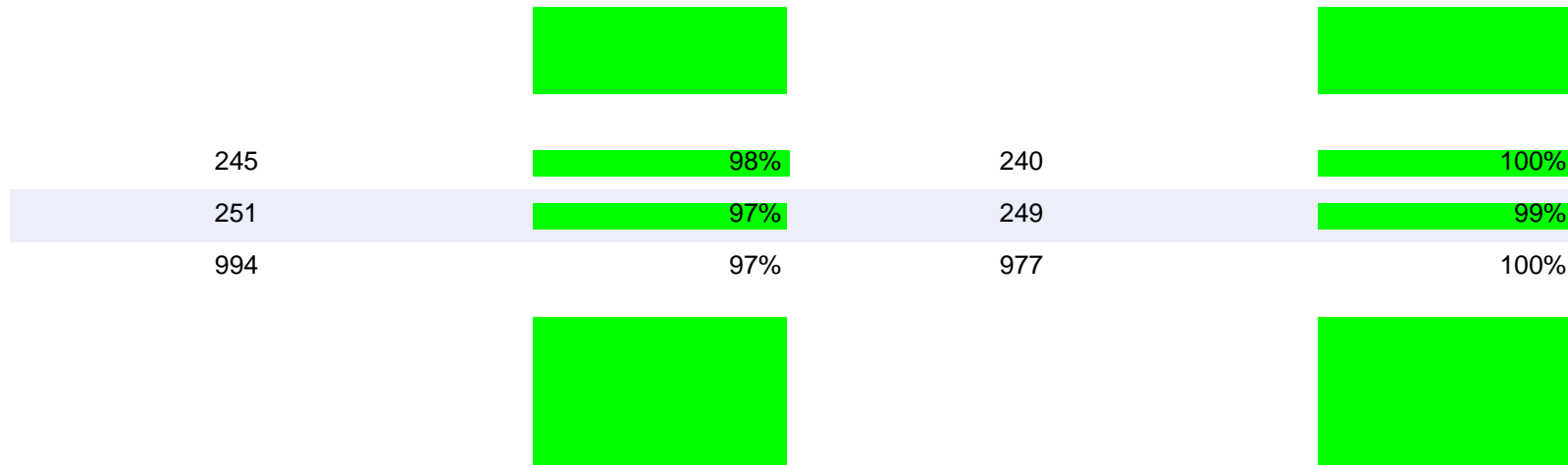
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submitted for this measure were based on a sample of cases			submitted for this measure were based on a sample of cases		
562		98%	307		98%
398		95%	146		96%
978	The hospital indicated that the data submitted for this measure were based on a sample of cases	90%	572	The hospital indicated that the data submitted for this measure were based on a sample of cases	96%
					

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submitted for
this measure
were based on a
sample of cases

922

532

1352

The hospital
indicated that
the data
submitted for
this measure
were based on a
sample of cases